

WEST Search History

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DATE: Tuesday, September 27, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	11 and 13	5
<input type="checkbox"/>	L3	12 and (cyclic imide or \$hydroxyphthalimide or \$hydroxymaleimide or \$hydroxysuccinimide or \$hydroxynaphthalimide.CLM.)	5
<input type="checkbox"/>	L2	11 and hydrocarbon.CLM.	132
<input type="checkbox"/>	L1	hydroperoxide.CLM.	685

END OF SEARCH HISTORY

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Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	19 and temperature	59
<input type="checkbox"/>	L9	18 and (cumene hydroperoxide or cyclohexyl hydroperoxide or ethylbenzene hydroperoxide)	62
<input type="checkbox"/>	L8	15 and 17	339
<input type="checkbox"/>	L7	basic compound or alkaline metal or alkali metal or sodium or lithium or potassium or cesium	1356072
<input type="checkbox"/>	L6	basic compound or alkali\$ or lithium or sodium or potassium or cesium	1673433
<input type="checkbox"/>	L5	13 and 14	356
<input type="checkbox"/>	L4	cyclic imide or \$hydroxyphthalimide or \$hydroxynaphthalimide or \$hydroxymaleimide or \$hydroxysuccinimide	28767
<input type="checkbox"/>	L3	12 and hydroperoxide	11768
<input type="checkbox"/>	L2	11 and (oxidat\$ or oxidiz\$ or oxidis\$)	116837
<input type="checkbox"/>	L1	butane or hexane or pentane or cumene or ethylbenzene or pentene	367836

END OF SEARCH HISTORY

10/762,792

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(FILE 'HOME' ENTERED AT 14:49:52 ON 27 SEP 2005)

FILE 'HCAPLUS, CAOLD' ENTERED AT 14:50:01 ON 27 SEP 2005

L1	263138	S	BUTANE OR HEXANE OR PENTANE OR PENTENE OR BUTENE OR CUMENE OR
L2	20762	S	L1 AND (OXIDAT? OR OXIDIS? OR OXIDIZ?)
L3	2674	S	L2 AND ?HYDROPEROXIDE
L4	9392	S	CYCLIC IMIDE OR ?HYDROXYSUCCINIMIDE OR ?HYDROXYPHthalimide OR
L5	10	S	L3 AND L4
L6	1	S	L5 AND (BASIC COMPOUND OR ALKALI OR ALKALINE)
L7	23504	S	?HYDROCARBON AND (OXIDAT? OR OXIDIS? OR OXIDIZ?)
L8	686	S	L7 AND ?HYDROPEROXIDE
L9	6	S	L8 AND L4
L10	0	S	L9 AND (BASIC COMPOUND OR ALKALI OR ALKALINE)